# HEALTH EDUCATION

**Excelsior Academy** 

#### TUESDAY, DECEMBER 14, 2021

# BELLRINGER

# **DO SOMETHING** TODAY THAT YOUR FUTURE THANK YOU

 Write 3 questions that you would like to ask Dr Duval about physical health and wellness

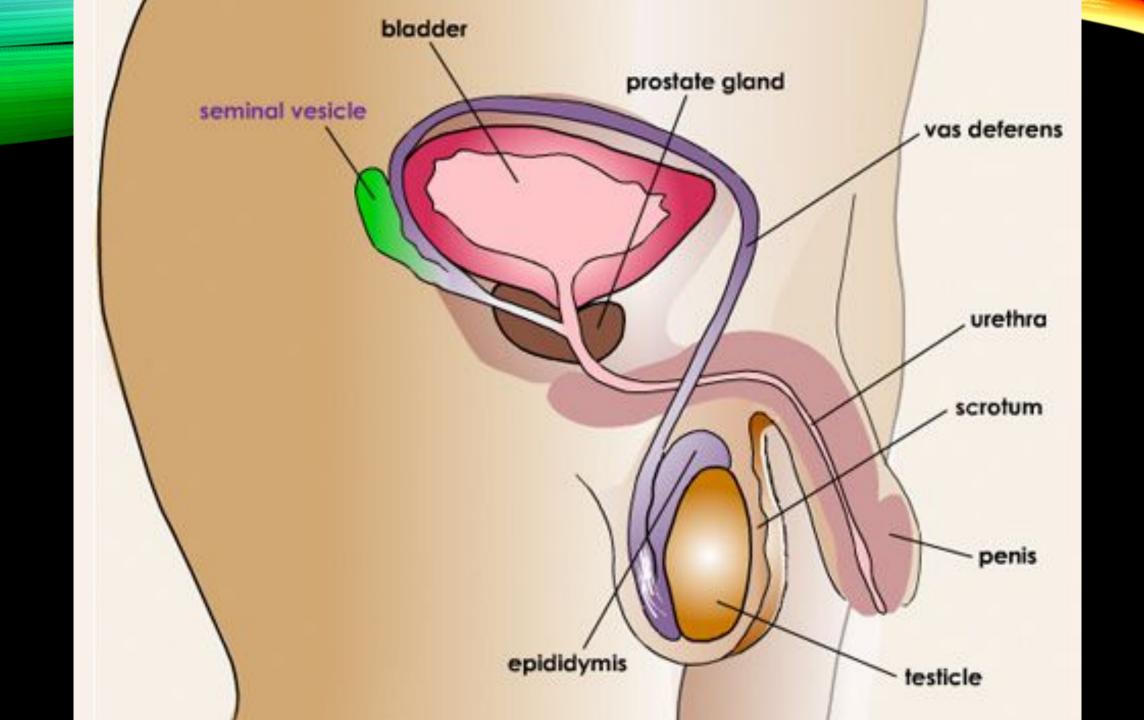
# **Bell Ringer**

Why do you think Health is so important to learn? (Give details)

#### Students v

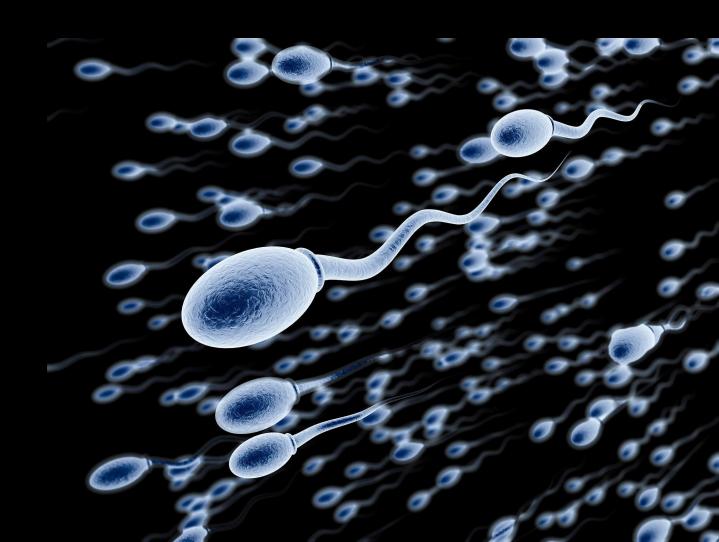
# IDENTIFY Male Reproductive Anatomy, Physiology, and Puberty





## Sperm

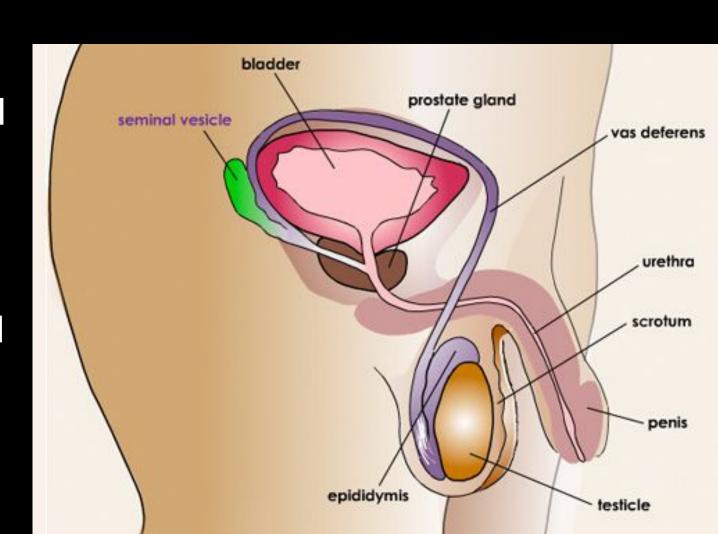
 the reproducing seed from males



- Testes (Testicle)
  - where sperm is produced

#### Scrotum

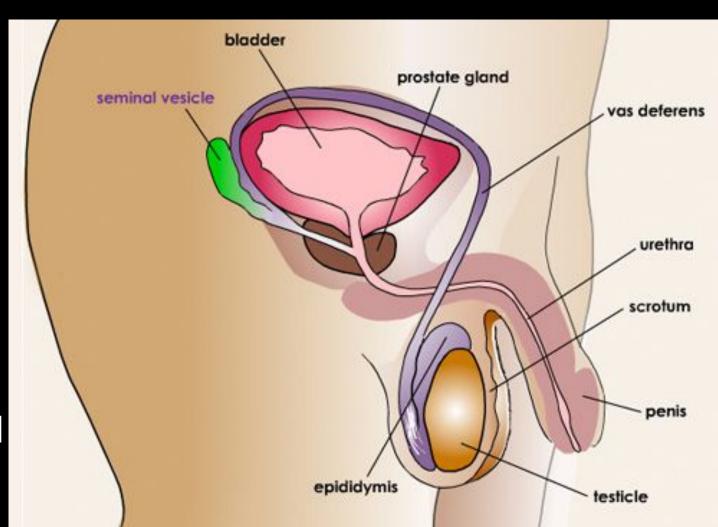
- Helps Maintains correct temperature of testicles
- Tightens when temp is cold
- Loosens when temp is hot



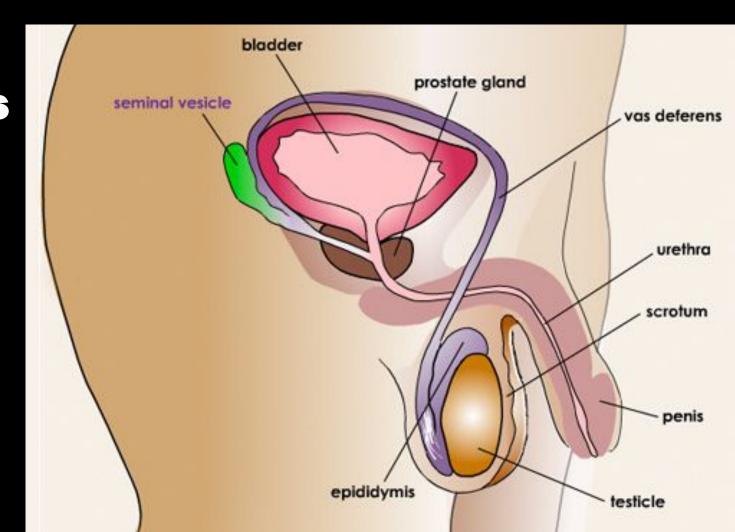
# • **Epididymis**

#### Vas Deferens

- A Tube Where Sperm travels through
- •Sperm is encased in semen
  - Seminal vesicle & Prostate Gland
  - Where semen is produced

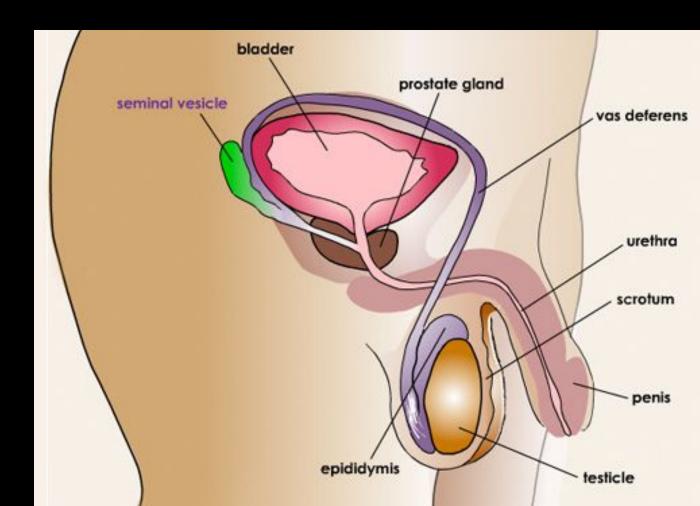


- •Travels through the urethra
- Exits out of the Penis



#### Semen

- Liquid Substance that carries sperm
  - Protects the sperm <u>from</u> acidity and <u>toxins</u>
  - <u>Cleans</u> the <u>surroundings</u> (the urethra) for safe passage
  - Provides an easy method for transportation



- Testosterone-
  - Hormone for Male reproduction development
- Estrogen
  - Hormone for Female reproduction development

# Puberty

 When the reproductive system starts to fully Develop & Mature

- Puberty for Males
- •Age: 9-14 usually around 12
- Rapid height growth
- Voice Gets Deeper
- Amount of hair increases
  - face, armpits, torso, back, legs, pubic region
- Penis & Testes develop

# INDEPENDENT WORK